ABSTRACT OF THE DISCLOSURE

In an image processing system, a server stores first image information in a compressed manner therein and sends second image information that represents the same element as that of the first image information with information content smaller than that of the first image information to client systems. Then, the server acquires the result of operation conducted on the second image information and edits the first image information in accordance with the operating result. After edition, the server transmits the compressed first image information to the client systems. The client systems print the first image information which has been edited to a printer.

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